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Serial Number: 10/661,447

1.) See <u>attached</u> printout of inventors listed in PALM

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Inventor Information for 10/661447

Inventor Name	City	State/Country
THOMAS, EDWARD	YARDVILLE	NEW JERSEY
DEMARCO, JOSEPH	NEWTOWN	PENNSYLVANIA
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1	US 7070845	20060704	Fluid-filled bladder for an article of	428/69	36/29; 428/71;	Thomas; Edward N. et
1	B2 US D512204 S	20051206	footwear Hooded garment with circular knitted collar	D2/831	428/86	al. Thomas; Edward Brooks et al.
1	US 6957897 B1	20051025	Flashlight with light emitting diode source	362/184	362/154; 362/185; 362/187; 362/205; 362/295	Nelson; Wordell et al.
1	US 6952708 B2	20051004	Method and system for using a sync key	707/104.1	707/100; 707/102; 707/203; 707/204	Thomas; Edward Eric et al.
1	US 6901415 B2	20050531	Method and system for processing notifications	707/203		Thomas; Edward Eric et al.
1	US 6758573 B1	20040706	Undercabinet lighting with light emitting diode source	362/133	362/231; 362/295; 362/800	Thomas; Edward J. et al.
1	US 6685617 B1	20040203	Inhibitors of .alpha.4.beta.1 mediated cell adhesion	514/227.5	514/227.8; 514/365; 514/371; 544/58.4; 548/200	Blinn; James et al.
1	US 6667457 B1	20031223	System and method for a sacrificial anode in a kerf for corrosion protection during slider fabrication	219/121.69		Lee; Edward Hin Pong et al.
1	US 6648496 B1	20031118	Nightlight with light emitting diode source	362/555	362/147; 362/183; 362/184; 362/249; 362/295; 362/576; 362/800; 362/84; 362/95	Elghoroury; Hesham M. et al.
1	US 6596752 B1	20030722	Inhibitors of .alpha.4.beta.1 mediated cell adhesion	514/401	514/237.5; 514/307; 514/350; 514/354;	Lobl; Thomas J. et al.

					514/400;	
					514/419;	
					514/423;	
					514/448;	
					514/471;	
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					546/316;	
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			' .		548/338.1;	
					548/376.1;	
					548/495;	
					548/537;	
					549/487;	
					549/493;	
					549/69;	
					562/430;	
					562/432	
-	US	20030304	Methods and	250/573	250/339.09;	Thomas;
1		20030304		230/3/3	250/559.09,	Edward V. et
	6528809		apparatus for		230/339.1	
	B1		tailoring			al.
			spectroscopic			
<u></u>			calibration models			
1	US	20021119	Inhibitors of	514/430	514/355;	Lobl; Thomas
	6482849		.alpha.4.beta.1		514/400;	J. et al.
	B1		mediated cell		514/419;	
			adhesion		514/448;	
					514/471;	
					514/478;	
					514/562;	
					514/563;	
		•			514/566;	
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					560/13;	
					560/27;	
1					560/41;	1

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					562/430; 562/432	
1	US 6441388 B1	20020827	Methods and apparatus for spectroscopic calibration model transfer	250/573	250/339.09	Thomas; Edward V. et al.
1	US 6425146 B1	20020730	Elevating bath lift seat for elderly and disabled persons	4/560.1	4/564.1; 4/565.1; 4/566.1	O'Brien; John L. et al.
1	US 6157041 A	20001205	Methods and apparatus for tailoring spectroscopic calibration models	250/573	250/339.09	Thomas; Edward V. et al.
1	US 6153981 A	20001128	Strobing light control adapter	315/2418	315/200A; 315/360	Thomas; Edward J. et al.
1	US 6119371 A	20000919	Resilient bladder for use in footwear	36/29	36/28; 428/69; 428/71	Goodwin; David A. et al.
1	US 6068225 A	20000530	Multi-level trapeze handle and support system for elderly and disabled persons	248/200.1	5/662; 5/81.1R	O'Brien; John Leonard et al.
1	US 5897204 A	19990427	Anti-jamming clutch mechanism for a clamping apparatus	366/209	·	Dittmer; Howard Roy et al.
1	US 5857462 A	19990112	Systematic wavelength selection for improved multivariate spectral analysis	600/310		Thomas; Edward V. et al.
1	US 5806502 A	19980915	Fuel heating system for an engine	123/557		Thomas; Edward C. et al.
1	US D397238 S	19980825	Portion of a bladder for a shoe sole	D2/961		Lozano; Sergio G. et al.
1	US D396343 S	19980728	Portion of a bladder for a shoe sole	D2/961	D2/964	Foxen; Thomas et al.
1	US D396342 S	19980728	Portion of a bladder for a shoe sole	D2/961		Foxen; Thomas et al.
	US	19980728	Portion of a bladder	D2/961	1	Lozano;

	D396341 S		for a shoe sole			Sergio G. et al.
1	US 5711601 A	19980127	Mixing apparatus for pulverulent materials	366/209	366/217; 366/605	Thomas; Edward George et al.
1	US 5630413 A	19970520	Reliable noninvasive measurement of blood gases	600/310	600/323; 600/364	Thomas; Edward V. et al.
1	US 5596992 A	19970128	Multivariate classification of infrared spectra of cell and tissue samples	600/473	250/339.01; 250/339.11; 250/341.8; 977/949	Haaland; David M. et al.
1	US 5586352 A	19961224	Support pole with a pivoting and locking handrail for elderly and disabled persons	5/662	248/200.1; 5/81.1R	O'Brien; John L. et al.
1	US D374677 S	19961015	Mixing apparatus	D15/147		Hodson; Price R. et al.
1	US 5435309 A	19950725	Systematic wavelength selection for improved multivariate spectral analysis	600/310	250/339.12; 356/300; 356/320; 356/39; 356/436; 600/326; 600/364	Thomas; Edward V. et al.
1	US 5394062 A	19950228	Lamp ballast circuit with overload detection and ballast operability indication features	315/129	315/209R; 315/219; 315/224; 315/DIG.5	Minarczyk; Michael M. et al.
1	US 5382878 A	19950117	Auto-starting system for an electrodeless high intensity discharge lamp	315/248	315/151; 315/158; 315/307; 315/308; 315/360; 315/DIG.7	Secen; Michael M. et al.
1	US 5355880 A	19941018	Reliable noninvasive measurement of blood gases	600/326	128/925; 600/364; 600/475; 600/477	Thomas; Edward V. et al.
1	US 5317237 A	19940531	Low voltage ballast circuit for a high brightness discharge light source	315/307	315/241R; 315/291	Allison; Joseph M. et al.

	US 5192798 A	19930309	Lipophilic polyamines useful for treating hypercholesterolemia	514/462	514/419; 514/529; 514/557; 514/613; 514/616; 514/659; 549/341; 558/303; 558/340; 560/125; 562/498; 562/507; 564/152; 564/191; 564/457;	Aiken; James W. et al.
1	US 5098918 A	19920324	1,2,3-thiadiazole compounds, compositions and method of anti-thrombotic treatment	514/361	548/127	Thomas; Edward W. et al.
1	US 5093651 A	19920303	Intelligent smoke detector	340/628	340/527; 368/10	Thomas; Edward M.
1	US 5022899 A	19910611	Sonic debubbler for liquids	96/175	95/30; 96/381	Hohlfeld; Robert G. et al.
1	US 4685603 A	19870811	Fastener positioning device	227/6	227/113; 227/3	Thomas; Edward L.
1	US 4535836 A	19850820	Vertically extending heat exchanger	165/86	165/94; 366/147	Thomas; Edward B. et al.
1	US RE29855 E	19781205	Fastener positioning device	221/263		Thomas; Edward L.
1	US 4015746 A	19770405	Fastener positioning device	221/263		Thomas; Edward L.
1	US 4002974 A	19770111	Method and apparatus for testing circuits	714/735	714/724	Thomas; Edward Wherry
1	US 3913159 A	19751021	Inflatable float with steering mechanism	441/136	114/162; 441/132	Thomas; Edward
1	US	19751014	Pulsed microwave	331/98		Thomas;

	3913034		oscillator			Edward Lee
	A			-		
1	US	19750923	Means for operating	223/111		Thomas;
	3907181		garment slide	İ		Edward E.
<u> </u>	A	10741106	fastener	102/100D	102/100D	T1
1	US	19741126	ENGINE	123/198R	123/198D	Thomas;
	3850155		ROTATIONAL			Edward E.
	Α		DIRECTION			
1	TIO	10740610	CONTROL	294/3.6		Thomas
1	US 3817433	19740618	MEANS FOR OPERATING	294/3.0		Thomas; Edward E.
			GARMENT SLIDE			Edward E.
	A		FASTENER			
1	US	19740507	SAMPLE	250/328		Thomas;
1	3809897	19740307	CHANGING AND	230/328		Edward W. et
	A		LIGHT SEALING			al.
	Α		DEVICE FOR			[ui.
			LIQUID			
			SCINTILLATION			
			SPECTROMETER			
$\overline{1}$	US	19740409	APPARATUS AND	347/13	250/557;	Van Brimer;
	3803628		METHOD FOR		347/14;	Russel H. et al.
	Α		POSTIONALLY		347/74;	
			CONTROLLED		400/583;	
			DOCUMENT		400/583.1	
			MARKING			
1	US	19740312	APPARATUS AND	347/74	178/30;	Beam; Dale
	3797022		METHOD FOR		347/42	Rickard et al.
	A		REPRODUCTION			
			OF CHARACTER			
			MATRICES INK			
			JET PRINTER			
		**	USING READ			
1	US	19731204	ONLY MEMORY	250/366		Rapkin;
1	US 3777144	17/31204	GAMMA SPECTROMETRY	230/300		Edward et al.
	3///144 A		SYSTEM FOR			Luwaiu et ai.
	T.		SAMPLE			
			ANALYSIS			
1	US	19731016	ROTARY TYPE	123/213	123/243;	Thomas;
*	3765379	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	POWER PLANT		418/188;	Edward M.
	A				418/267	
1	US	19730731	PROGRAM	250/271	250/328;	Thomas;
	3749916		SELECTION		422/917	Edward W. et
	A		DEVICE, FOR USE			al.
			IN PROGRAMING			

					r	
			AUTOMATIC SCINTILLATION			
			SPECTROMETRY			
	US 3748593 A	19730724	METHOD AND MEANS OF CONSTRUCTION OF A SEMICONDUCTOR MATERIAL FOR USE AS A LASER	372/43.01	117/109; 117/937; 252/301.4S; 252/62.3V; 257/613	Dimmock; John O. et al.
1	US 3746867 A	19730717	RADIATION RESPONSIVE SIGNAL STORAGE DEVICE	365/114	250/215; 257/290; 257/296; 257/E27.133; 257/E31.083; 348/297; 348/363	Phela, Jr.; Robert J. et al.
1	US 3744782 A	19730710	TORSIONAL SHEAR DAMPED FOUNDATION MEMBER	267/154		Thomas; Edward V. et al.
1	US 3717753 A	19730220	LIQUID SCINTILLATION SPECTROMETER WITH AUTOMATIC SETTING OF CHANNEL LIMITS	250/306	250/328; 250/363.01; 702/79	Thomas; Edward Wherry
1	US 3715586 A	19730206	LIQUID SCINTILLATION SPECTROMETRY SYSTEM FOR SAMPLE ANALYSIS	250/363.01	250/328	Thomas; Edward W. et al.
1	US 3664938 A	19720523	ELECTRICAL COALESCENCE OF POLYMER FINES	204/563		Thomas; Edward J. et al.
1	US 3663816 A	19720516	SAMPLE- CONVEYING MECHANISM FOR SCINTILLATION COUNTING	250/364	250/491.1	Scherzer; Walter O. et al.
1	US 3655986 A	19720411	LASER DEVICE	348/796	178/15; 313/495; 340/815.42;	Lax; Benjamin

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					348/744;	
			•		372/24;	
ŀ					372/44.01;	
					372/74	
	T.10	10500014	GEN (IGO) ID LIGTOR	057/04		Di i I
1	US	19720314	SEMICONDUCTOR	257/84	250/214LA;	Phelan, Jr.;
	3649838		DEVICE FOR		359/321	Robert J.
	Α		PRODUCING			
			RADIATION IN			
			RESPONSE TO			
			INCIDENT			
			RADIATION			
1	US	19711005	QUENCH	250/362	250/328	Thomas;
-	3610928		COMPENSATION			Edward
	A		IN LIQUID			Wherry
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			SCINTILLATION		:	
			SPECTROMETRY			
1	US	19710727	SELECTION OF	250/361R	250/328	Thomas;
	3596099		SAMPLES,			Edward W.
1	Α		PARTICULARLY			
			IN			
			SCINTILLATION			
1						
<u> </u>	***	10710600	COUNTERS	000/01	270/521	C1 T
1	US	19710629	LASER ARRAYS	398/91	370/531;	Chatterton, Jr.;
1	3590248				372/36;	Edward J.
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1	US	19710302	OPTICALLY	372/68	372/36;	Phelan; Jr.,
1		19/10302		312/08	1	1
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			LASER		372/75;	
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1	US	19701208	HYDRAULIC	340/452	180/271;	THOMAS
1	3546667	22.01200	BRAKE SYSTEM		200/82R;	EDWARD M
		:			340/605	
	Α		[TEXT		340/003	
			AVAILABLE IN			
			USOCR			
		•	DATABASE]			L
1	US	19701027	CRYOSURGICAL	606/23		THOMAS
1	3536075		INSTRUMENT			EDWARD R
	A	i	[TEXT			JR
	41	-	AVAILABLE IN			1010
		:	USOCR			.
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1	US	19700818	PIPE WALL	138/103	138/174;	THOMAS

	3524476		SHEAR DAMPING	I	173/80;	EDWARD V
	•				1	LDWARD V
	A		TREATMENT		175/320	
			[TEXT			
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1	US	19700818	ELIMINATION OF	43/4.5	367/139;	DOUGLAS
	3524276		JELLYFISH AND		43/17.1	BRUCE E et
	A		THE LIKE [TEXT			al.
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-	TIC	10700510		473/62	2/161.7	THOMAS
1	US	19700519	WRIST	4/3/02	2/161.7;	
	3512776		SUPPORTING		2/166;	EDWARD J
	Α		DEVICE FOR		602/64	SR
		`	BOWLERS [TEXT			
			AVAILABLE IN			
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1	US	19700421	CRYOSURGICAL	606/24	606/28	THOMAS
-	3507283		INSTRUMENT			EDWARD R
	A		[TEXT	İ		JR
	71		AVAILABLE IN			
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1	US	19690610	NONPHASE-	324/140R	324/132;	THOMAS
1	3449672	19090010	SENSITIVE	324/140K	327/353;	EDWARD V
			_		330/110	ED WARD V
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			AVERAGING A.C.			
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1	US	19690610	SILENT	114/151	244/207;	THOMAS
	3448713		PROPULSION		440/40;	EDWARD V
ŀ	A		SYSTEM FOR		440/47	et al.
			SUBMERSIBLE			
			VEHICLES [TEXT			
			AVAILABLE IN			1
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1	TIC	10600422		606/24	210/241:	THOMAS
1	US	19690422	SURGICAL	000/24	219/241;	
	3439680		INSTRUMENT		606/26	EDWARD R
1	A		FOR CATARACT		1	JR
1	l		REMOVAL [TEXT			i

			AVAILABLE IN		_	
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		101000	DATABASE]	606/05		THONG
1	US	19690325	SURGICAL	606/25		THOMAS
	3434477		INSTRUMENT	ļ		EDWARD R
	Α		[TEXT			JR
			AVAILABLE IN			
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1	US	19681217	Logarithmic	327/350	327/362	THOMAS
*	3417263	19001217	amplifier [TEXT]	32.11300	52.7.502	EDWARD W
	A		AVAILABLE IN			DD WINCE W
	А		USOCR			
_	770	10601015	DATABASE]	60/524	02.6/00D	THOMAG
1	US	19681015	HYDRAULIC	60/534	236/92R;	THOMAS
	3405525		BRAKE SYSTEM		60/545;	EDWARD M
	Α		[TEXT		60/587	
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1	US	19680827	Graphite heating	373/114	219/552;	THOMAS
	3399266		element assembly		338/332;	EDWARD C
	Α		and furnaces		373/133	
			containing same			
			TEXT			
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1	US	19680723	Signal means for	340/452	200/83R;	THOMAS
1	3394345	17000723	indicating residual	340/432	200/83V;	EDWARD M
					340/605	ED WARD IVI
	Α		hydraulic pressure in		340/003	
			a brake system		•	
			[TEXT			
		•	AVAILABLE IN			
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1	US	19680416	Conductor with self-	174/130	174/42	THOMAS
	3378631		damping			EDWARDS
	A		characteristics			AUBREY
			[TEXT			
			AVAILABLE IN			
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1	US	19680206	Heating assembly for	423/448	266/110;	RUSSELL
•	3367640		heat-treating or		373/110;	WILLIAM E
	A		graphitizing		373/117	et al.
ـــــــ	4 3	l	Probining	L	1 3 / 3 / 11 /	00 41.

	-		continuously moving materials and process of heat-treating and/or graphitizing flexible fibrous materials [TEXT AVAILABLE IN USOCR DATABASE]			
1	US 3320419 A	19670516	Liquid scintillation counting system for the measurement of soft beta activity [TEXT AVAILABLE IN USOCR DATABASE]	250/366	250/328	BOIE ROBERT A et al.
1	US 3276762 A	19661004	Omnidirectional damped support member [TEXT AVAILABLE IN USOCR DATABASE]	267/154	188/268; 248/627	THOMAS EDWARD ⁻ V
. 1	US 3267778 A	19660823	Copying devices [TEXT AVAILABLE IN USOCR DATABASE]	82/11.1		THOMAS EDWARD G
1	US 3246345 A	19660419	Bathtub construction [TEXT AVAILABLE IN USOCR DATABASE]	4/592	4/595	THOMAS EDWARD A
1	US 3161580 A	19641215	Graphite joints of highly uniform electrical resistance [TEXT AVAILABLE IN USOCR DATABASE]	204/288	403/301	THOMAS EDWARD C
1	US 3154805 A	19641103	Apparatus for deboning cooked poultry [TEXT AVAILABLE IN USOCR DATABASE]	452/139	209/17	WARREN EGEE WALTER et al.

1	US 3083258 A	19630326	Conductor spacer- damper [TEXT AVAILABLE IN USOCR DATABASE]	174/42	174/146; 976/DIG.224; 976/DIG.225; 976/DIG.229	AUBREY et al.
1	US 3066306 A	19621204	Hand protector [TEXT AVAILABLE IN USOCR DATABASE]	2/20		THOMAS EDWARD R
1	US 3059211 A	19621016	Electrical connector for flat conductor carriers [TEXT AVAILABLE IN USOCR DATABASE]	439/496	439/589	THOMAS EDWARD D et al.
1	US 3047227 A	19620731	Multiplier apparatus [TEXT AVAILABLE IN USOCR DATABASE]	708/533	·	CAREY EDWARD J et al.
1	US 3023638 A	19620306	Constant speed units [TEXT AVAILABLE IN USOCR DATABASE]	475/77	74/DIG.2	ROY WESTBURY et al.
1	US 3008744 A	19611114	Graphite electrode nipple and method for producing same [TEXT AVAILABLE IN USOCR DATABASE]	428/408	264/29.1; 264/294; 264/330; 29/592.1; 373/92	THOMAS EDWARD C
1	US 2998809 A	19610905	Improvements in motor vehicle automatic transmission controls [TEXT AVAILABLE IN USOCR DATABASE]	123/185.3	477/99; 74/483R	THOMAS EDWARD E
1	US 2987934 A	19610613	Motor vehicle automatic transmissions [TEXT AVAILABLE IN USOCR	474/12	474/15	THOMAS EDWARD E

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			DATABASE]			
1	US 2980319 A	19610418	Portable record sensing and recording apparatus [TEXT AVAILABLE IN USOCR DATABASE]	234/30	234/112; 234/89; 235/447; 235/472.01; 235/60.11	CLEMENS JOHN E et al.
1	US 2969251 A	19610124	Carbon electrode joint [TEXT AVAILABLE IN USOCR DATABASE]	403/28	313/357; 373/92; 403/296; 403/DIG.5; 411/929; 439/807; 439/87	THOMAS EDWARD C
1	US 2935078 A	19600503	Fuel flow proportioners [TEXT AVAILABLE IN USOCR DATABASE]	137/99	137/202; 137/38; 137/495; 137/565.35	SIDNEY GREENLAND LEONARD et al.
1	US 2931543 A	19600405	Collapsible tube closure [TEXT AVAILABLE IN USOCR DATABASE]	222/546	222/559	THOMAS EDWARD L
1	US 2805879 A	19570910	Electrode joints [TEXT AVAILABLE IN USOCR DATABASE]	403/343	204/288; 403/DIG.5; 439/784; 439/889; 439/894	THOMAS EDWARD C
1	US 2746240 A	19560522	Pump and motor hydraulic transmission and pressure responsive servo-motor control means for the prime mover thereof [TEXT AVAILABLE IN USOCR DATABASE]	60/431	414/472; 414/473; 414/501; 92/130R; 92/51; 92/52	ROBERT BROWN et al.
1	US 2696137 A	19541207	Multicontact roof reinforcer or anchor [TEXT AVAILABLE IN USOCR	411/74	405/259.1	THOMAS EDWARD M et al.

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1	US 2667037 A	19540126	Suspension roof support [TEXT AVAILABLE IN USOCR DATABASE]	405/259.3	156/94; 405/259.4; 405/259.5; 411/15; 52/698	THOMAS EDWARD M et al.
1	US 2657634 A	19531103	Hydraulic pump [TEXT AVAILABLE IN USOCR DATABASE]	91/478	91/474; 91/481; 91/492	GREENLAND LEONARD S et al.
1	US 2627988 A	19530210	Refuse truck loader [TEXT AVAILABLE IN USOCR DATABASE]	414/507	418/238	THOMAS LAWRENCE S et al.
1	US 2578111 A	19511211	Folding bellows for photographic devices [TEXT AVAILABLE IN USOCR DATABASE]	138/121	160/84.01; 396/341	TURNER DONALD C et al.
1	US 2559952 A	19510710	Variable stroke pump [TEXT AVAILABLE IN USOCR DATABASE]	92/13.7	417/569; 92/73	THOMAS EDWARDS
1	US 2553063 A	19510515	Hydraulic pump [TEXT AVAILABLE IN USOCR DATABASE]	417/273	91/375R; 91/492; 91/497	THOMAS SIMPSON et al.
1	US 2548501 A	19510410	Hydraulic pump [TEXT AVAILABLE IN USOCR DATABASE]	92/12.1	417/269; 91/47; 91/506	THOMAS SIMPSON et al.
1	US 2471797 A	19490531	Tuyere construction for underfeed stokers [TEXT AVAILABLE IN USOCR DATABASE]	110/286		THOMAS EDWARD B
1	US 2257625 A	19410930	Cabinet construction [TEXT AVAILABLE IN	5/2.1	312/266; 5/136; 5/160	THOMAS EDWARD K

				,		
			USOCR DATABASE]			
1	US 2235575 A	19410318	Cable stripping tool [TEXT AVAILABLE IN USOCR DATABASE]	30/91.1	30/90.6; 30/91.2	THOMAS EDWARDS
1	US 2193352 A	19400312	Trailer [TEXT AVAILABLE IN USOCR DATABASE]	296/162	296/171; 296/26.02; 296/26.05; 4/458; 52/29; 52/67; 52/68	THOMAS EDWARD K
1	US 2172893 A	19390912	Approach control apparatus for railway signaling systems [TEXT AVAILABLE IN USOCR DATABASE]	246/38	246/34A; 246/34R	THOMAS EDWARD U
1	US 2059415 A	19361103	Mining apparatus [TEXT AVAILABLE IN USOCR DATABASE]	299/55	173/100; 173/101; 173/196; 173/35; 173/51; 173/82; 175/91; 299/33; 299/59; 299/69	THOMAS EDWARD A et al.
1	US 2002379 A	19350521	Controlling device [TEXT AVAILABLE IN USOCR DATABASE]	137/395	118/712; 137/398; 137/558	THOMAS EDWARD G
	US 1998294 A	19350416	Method of mining [TEXT AVAILABLE IN USOCR DATABASE]	299/14	173/196; 173/35; 173/50; 175/56; 299/33; 299/59; 299/62; 299/65; 299/69; 299/95	THOMAS EDWARD A et al.
1	US 1984606	19341218	Weighing scale [TEXT	177/147	177/175	THOMAS EDWARD G

	A		AVAILABLE IN USOCR DATABASE]			
1	US 1964392 A	19340626	Receptacle lifter [TEXT AVAILABLE IN USOCR DATABASE]	294/34		THOMAS EDWARD L
1	US 1941818 A	19340102	Testing device [TEXT AVAILABLE IN USOCR DATABASE]	73/74		THOMAS EDWARD G
1	US 1914985 A	19330620	Testing device [TEXT AVAILABLE IN USOCR DATABASE]	425/140	162/263; 162/DIG.6; 177/145; 222/55; 425/335; 425/367	THOMAS EDWARD G
1	US 1880575 A	19321004	Weighing scale [TEXT AVAILABLE IN USOCR DATABASE]	118/665	200/85R	THOMAS EDWARD G
1	US 1880574 A	19321004	Variable ratio compounding scale [TEXT AVAILABLE IN USOCR DATABASE]	177/26	177/175; 177/258	THOMAS EDWARD G
1	US 1869398 A	19320802	Testing device [TEXT AVAILABLE IN USOCR DATABASE]	177/2		THOMAS EDWARD G
1	US 1822549 A	19310908	Weighing scale [TEXT AVAILABLE IN USOCR DATABASE]	177/45		THOMAS EDWARD G
1	US 1806132 A	19310519	Counting scale [TEXT AVAILABLE IN USOCR DATABASE]	177/43	177/200	THOMAS EDWARD G
1	US	19301216	Flow-controlling	118/674	118/117;	THOMAS

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	1785370 A		scale [TEXT AVAILABLE IN		177/116; 235/103.5R	EDWARD G
			USOCR DATABASE]			
1	US 1725493 A	19290820	Counting scale [TEXT AVAILABLE IN USOCR DATABASE]	177/26	177/200	THOMAS EDWARD G
1	US 1715800 A	19290604	Testing device [TEXT AVAILABLE IN USOCR DATABASE]	177/34	177/175; 177/50	THOMAS EDWARD G
1	US 1706970 A	19290326	Weighing scale [TEXT AVAILABLE IN USOCR DATABASE]	177/224	177/255	THOMAS EDWARD G
1	US 1701021 A	19290205	Testing device [TEXT AVAILABLE IN USOCR DATABASE]	177/26	177/200	THOMAS EDWARD G
1	US 1693006 A	19281127	Automobile key and license holder [TEXT AVAILABLE IN USOCR DATABASE]	206/38.1	40/634; D3/208	THOMAS EDWARD H C
1	US 1692595 A	19281120	Locking mechanism [TEXT AVAILABLE IN USOCR DATABASE]	70/247	70/393; 70/403; 70/404; 70/408	THOMAS EDWARD H
1	US 1685790 A	19281002	Weighing scale [TEXT AVAILABLE IN USOCR DATABASE]	359/438	116/286; 116/299; 177/182; 177/39	THOMAS EDWARD G
1	US 1685789 A	19281002	Testing device [TEXT AVAILABLE IN USOCR DATABASE]	177/1	177/145; 177/46; 425/363	THOMAS EDWARD G
1	US	19280828	Pivot retainer [TEXT	403/121	403/365	THOMAS

	1682442	I	AVAILABLE IN	1		EDWARD G
						EDWARD
	A		USOCR			
<u></u>			DATABASE]			
1	US	19280703	Pivot-adjusting	177/175	177/255	THOMAS
	1675961		means [TEXT			EDWARD G
	Α		AVAILABLE IN			
			USOCR			
			DATABASE]			
1	US	19280529	Automatic lock for	177/154	177/219	THOMAS
*	1671261	17200327	weighing scales	1777154	1777217	EDWARD G
	i		,			LDWAIG
	Α		[TEXT	j		
			AVAILABLE IN			
			USOCR		-	
			DATABASE]			
1	US	19280529	Predetermined-	177/181	177/216	THOMAS
	1671260		weight scale [TEXT			EDWARD G
	Α		AVAILABLE IN			
			USOCR			
			DATABASE			
1	US	19280228	Testing device	177/161	177/145	THOMAS
-	1660692	13200	TEXT			EDWARD G
	A		AVAILABLE IN			
	A		USOCR			
			DATABASE			
1	US	19280228		177/161	177/145;	THOMAS
1	1660691	19280228	Testing device	177/101	1 '	EDWARD G
			[TEXT		177/202;	EDWARDG
	Α		AVAILABLE IN		177/245	
			USOCR	İ		
			DATABASE]			
1	US	19280117	Computing scale	177/26	177/172	THOMAS
	1656454		[TEXT			EDWARD G
	Α		AVAILABLE IN			
			USOCR			
			DATABASE]			
1	US	19271101	Indicating device	116/299	177/182;	THOMAS
	1647320		[TEXT]		177/37;	EDWARD G
	Α		AVAILABLE IN		212/283;	
			USOCR	1	235/87A;	
			DATABASE]		359/440	
1	US	19270823	Testing device	177/161	1 227, 110	THOMAS
	1639818	172,0023	[TEXT	1,,,,101		EDWARD G
	A		AVAILABLE IN			
	Λ.		USOCR	1		
-	TIC	10070202	DATABASE]	160/122	16/04D	CDANT
1	US	19270322	Coiling door [TEXT	160/133	16/94R;	GRANT
L	1621717		AVAILABLE IN	<u> </u>	160/196.1;	WILLIAM C

			TIGOGR		1.00/00	1 1
	A		USOCR DATABASE]		160/26	et al.
1	US	19270301	Weighing scale	177/241		THOMAS
	1619165		[TEXT			EDWARD G
	A		AVAILABLE IN			
	• •		USOCR			
			DATABASE]			
$\frac{1}{1}$	US	19270301	Testing device	177/200	177/156;	THOMAS
1	1619164	13,270301	[TEXT	1777200	177/25.11	EDWARD G
	A		AVAILABLE IN	···	177725.11	
	A		USOCR			
			DATABASE			
1	US	19270301	Device for weighing	177/161	177/145	THOMAS
1	1619163	192/0301	sheet material	177/101	177/143	EDWARD G
						EDWARD
	A		[TEXT	:		
			AVAILABLE IN			
			USOCR	1		
_	***	10061111	DATABASE]	177/100	100/100	THOMAS
1	US	19261116	Packing scale [TEXT]	177/180	177/176;	THOMAS
	1606970		AVAILABLE IN		177/216;	EDWARD G
	Α		USOCR		177/253	
			DATABASE]			
1	US	19260706	Weighing scale	177/224	177/241;	THOMAS
	1591578		[TEXT		177/255;	EDWARD G
	Α		AVAILABLE IN		177/DIG.9;	et al.
			USOCR		D10/91	
			DATABASE]			
1	US	19260615	Pivot mounting	384/4		THOMAS
	1588555		[TEXT			EDWARD G
	A		AVAILABLE IN			
			USOCR			
			DATABASE]			
1	US	19251117		238/14	180/7.1	THOMAS
	1561806	,	automobiles [TEXT			EDWARD B
	Α		AVAILABLE IN			
			USOCR			
			DATABASE]			
1	US	19251006	Draft excluder	49/307		THOMAS
	1556091		[TEXT			EDWARDS
	Α		AVAILABLE IN	1		
			USOCR			
			DATABASE]			
1	US	19250602	Oil burner [TEXT	239/423	239/591;	THOMAS
	1540042		AVAILABLE IN		239/597	EDWARD W
	A		USOCR			
			DATABASE]			
	L	<u> </u>	<u> </u>			

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1	US 1535749 A	19250428	Registering device [TEXT AVAILABLE IN USOCR DATABASE]	235/91R	177/218	THOMAS EDWARD G
1	US 1528899 A	19250310	Weighing scale [TEXT AVAILABLE IN USOCR DATABASE]	177/156	177/126; 177/140; 177/161; 177/244	THOMAS EDWARD G
1	US 1514638 A	19241111	Manufacture of gas black [TEXT AVAILABLE IN USOCR DATABASE]	423/452	*	THOMAS EDWARD H
1	US 1494646 A	19240520	Strip-weighing device [TEXT AVAILABLE IN USOCR DATABASE]	177/161	177/202	THOMAS EDWARD G
1	US 1493653 A	19240513	Oil burner [TEXT AVAILABLE IN USOCR DATABASE]	239/431		THOMAS EDWARD W
1	US 1486996 A	19240318	Oil container [TEXT AVAILABLE IN USOCR DATABASE]	177/183	177/179	THOMAS EDWARD G
1	US 1486995 A	19240318	Automatic computing scale [TEXT AVAILABLE IN USOCR DATABASE]	177/43		THOMAS EDWARD G
	US 1486994 A	19240318	Signal for weighing scales [TEXT AVAILABLE IN USOCR DATABASE]	177/48		THOMAS EDWARD G
1	US 1463450 A	19230731	Recording scale [TEXT AVAILABLE IN USOCR DATABASE]	177/10	177/3	THOMAS EDWARD G
1	US 1453733	19230501	Dashpot [TEXT AVAILABLE IN	188/313		THOMAS EDWARD G

	A		USOCR DATABASE]	-		
1	US 1453370 A	19230501	Weighing scale [TEXT AVAILABLE IN USOCR DATABASE]	177/32	177/178; 177/36	THOMAS EDWARD G
1	US 1439203 A	19221219	Connecting device [TEXT AVAILABLE IN USOCR DATABASE]	177/255		THOMAS EDWARD G
1	US 1438226 A	19221212	Football and other gameball [TEXT AVAILABLE IN USOCR DATABASE]	473/607	D21/713	THOMAS EDWARDS ALFRED
1	US 1409317 A	19220314	Indicating mechanism for scales [TEXT AVAILABLE IN USOCR DATABASE]	177/166		THOMAS EDWARD G
1	US 1404809 A	19220131	Check-link mechanism [TEXT AVAILABLE IN USOCR DATABASE]	177/180	177/255	THOMAS EDWARD G
1	US 1392808 A	19211004	Signal for weighing- scales [TEXT AVAILABLE IN USOCR DATABASE]	116/215		THOMAS EDWARD G
	US 1386662 A	19210809	Locking device for weighing-scales [TEXT AVAILABLE IN USOCR DATABASE]	177/156		THOMAS EDWARD G
1	US 1381367 A	19210614	Synchrorotor [TEXT AVAILABLE IN USOCR DATABASE]	368/55	968/562; 968/DIG.1	THOMAS EDWARD G
1	US 1377860 A	19210510	Child's play-table [TEXT AVAILABLE IN	297/182		THOMAS EDWARD G

			USOCR DATABASE]			
1	US 1374992 A	19210419	Adhesive cement and process of making same [TEXT AVAILABLE IN USOCR DATABASE]	523/167	106/205.01; 524/55; 524/928	THOMAS EDWARDS
1	US 1369145 A	19210222	Price-calculating weighing-scale [TEXT AVAILABLE IN USOCR DATABASE]	235/58PS	177/3	THOMAS EDWARD (
1	US 1360154 A	19201123	Indicating mechanism for scales [TEXT AVAILABLE IN USOCR DATABASE]	177/166	177/17	THOMAS EDWARD (
1	US 1347307 A	19200720	Child's table utensil [TEXT AVAILABLE IN USOCR DATABASE]	30/1	30/321; 30/322; 30/324; 30/327; D7/653	THOMAS EDWARD (
1	US 1332034 A	19200224	Brush for use in cleaning test-tubes, bottles, or the like [TEXT AVAILABLE IN USOCR DATABASE]	15/179	15/199	THOMAS EDWARDS JAMES
1	US 1332033 A	19200224	Apparatus for washing and cleaning test-tubes, bottles, and like vessels [TEXT AVAILABLE IN USOCR DATABASE]	15/69	15/24; 15/248.1	THOMAS EDWARDS JAMES